

Cyclic Voltammetry
Pyridinium Tetrafluoroborate in Propylene Carbonate @.51 moles/l

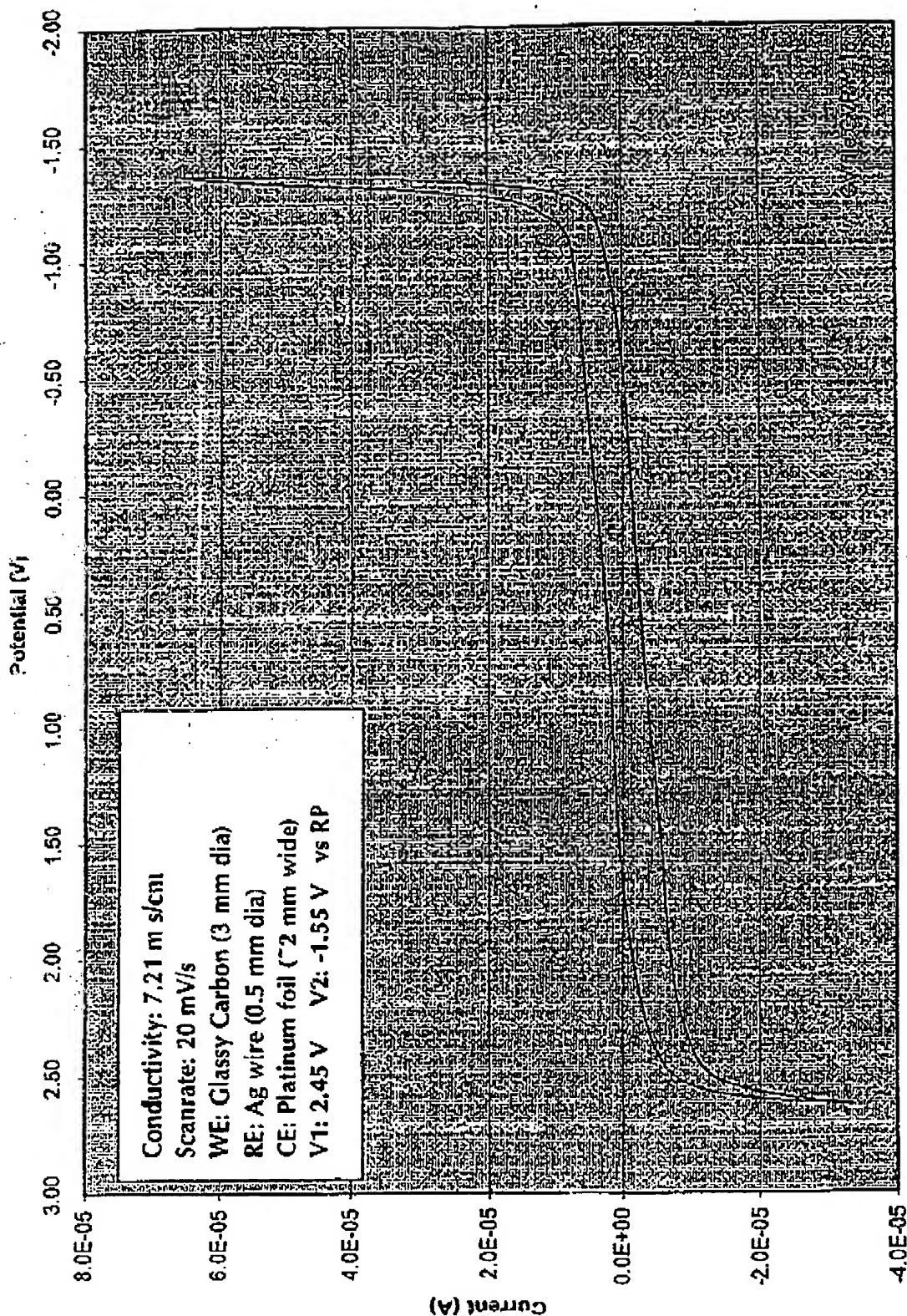


Fig. 1

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Cyclic Voltammetry
Pyridinium Tetrafluoroborate in Propylene Carbonate @ .75 moles/l

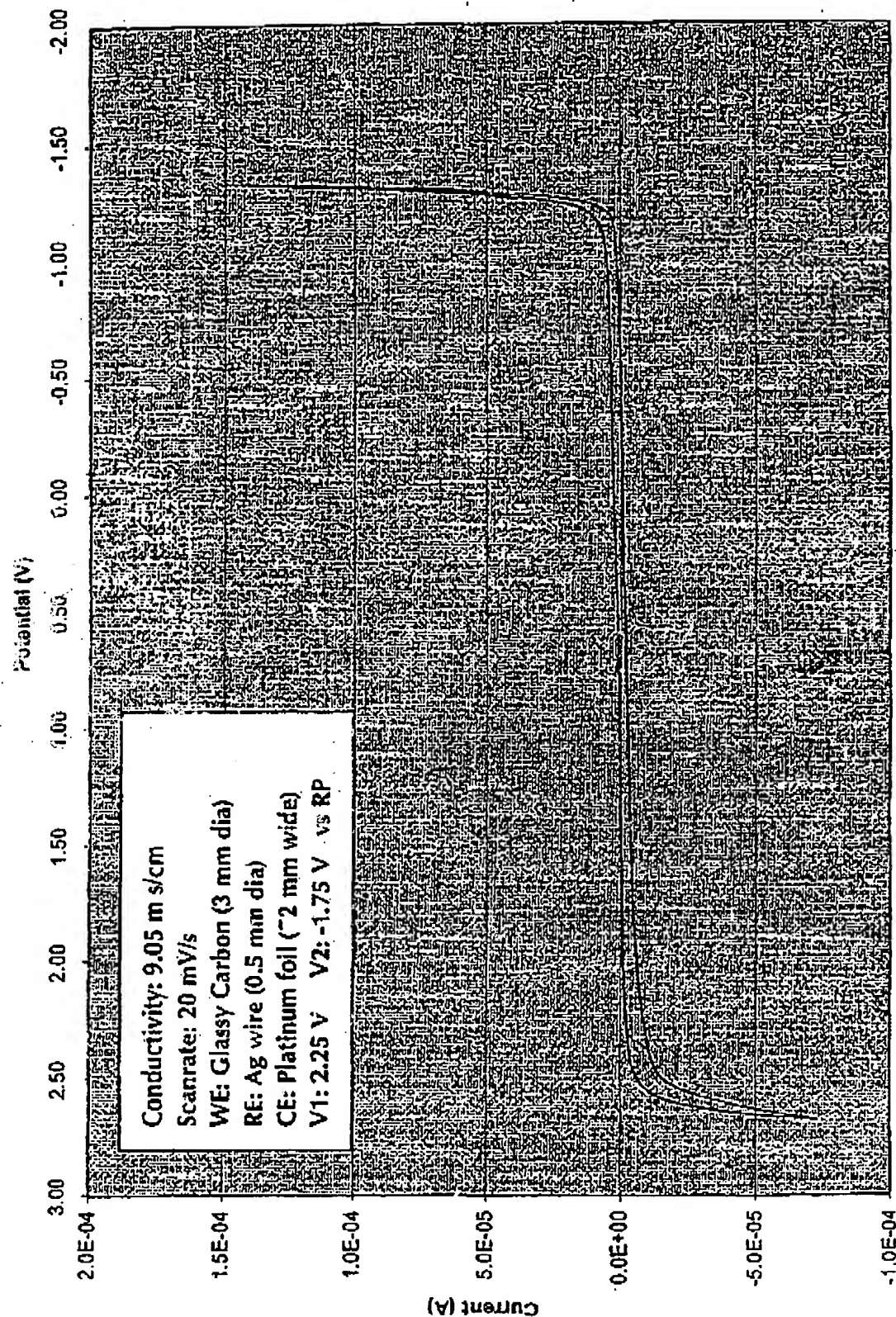


Fig. 2

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Cyclic Voltammetry
Pyridinium Tetrafluoroborate in Propylene Carbonate @ 1.02 moles/l

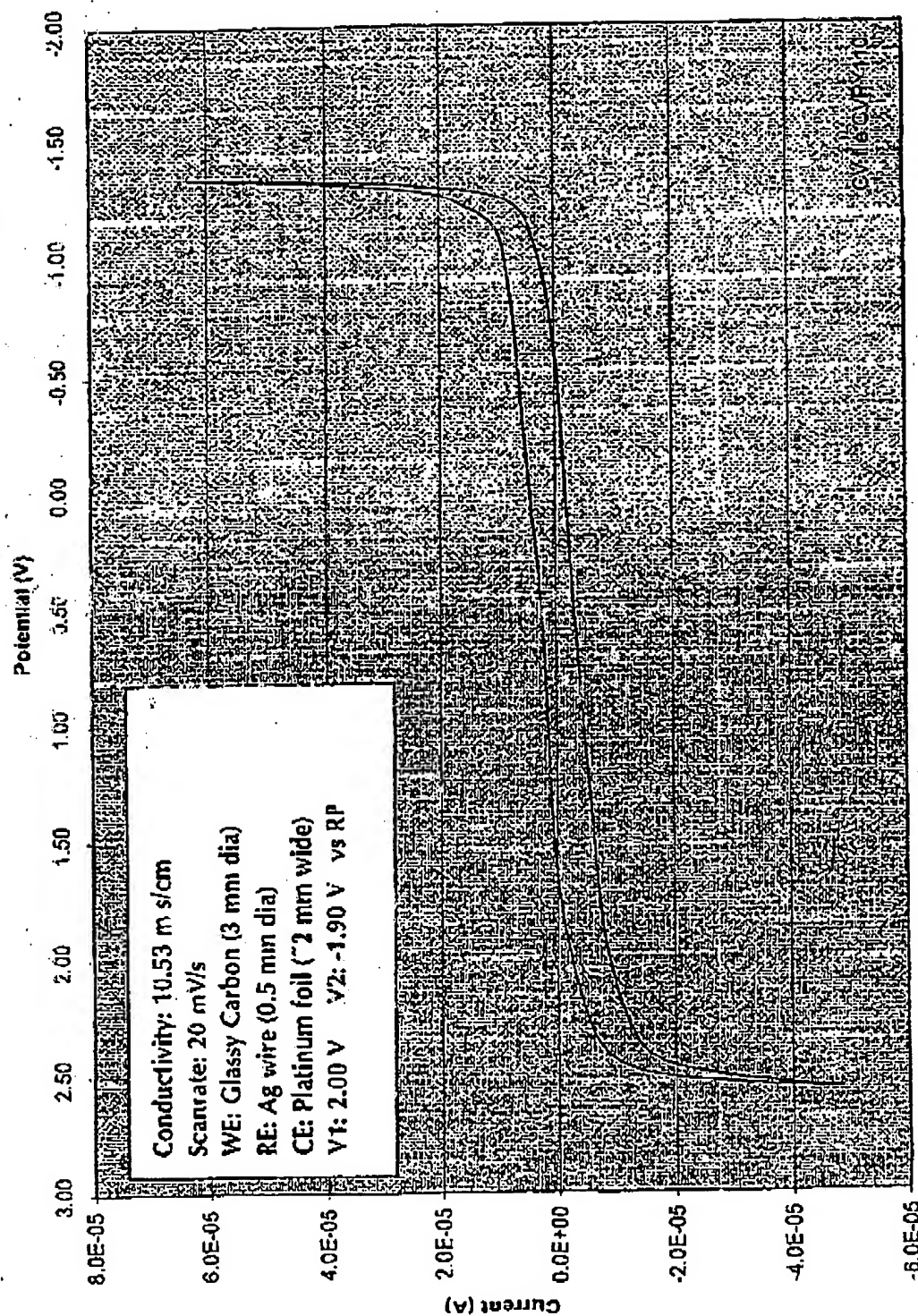


Fig 3

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Cyclic Voltammetry
Pyridinium Tetrafluoroborate in Acetonitrile @ .22 moles/l

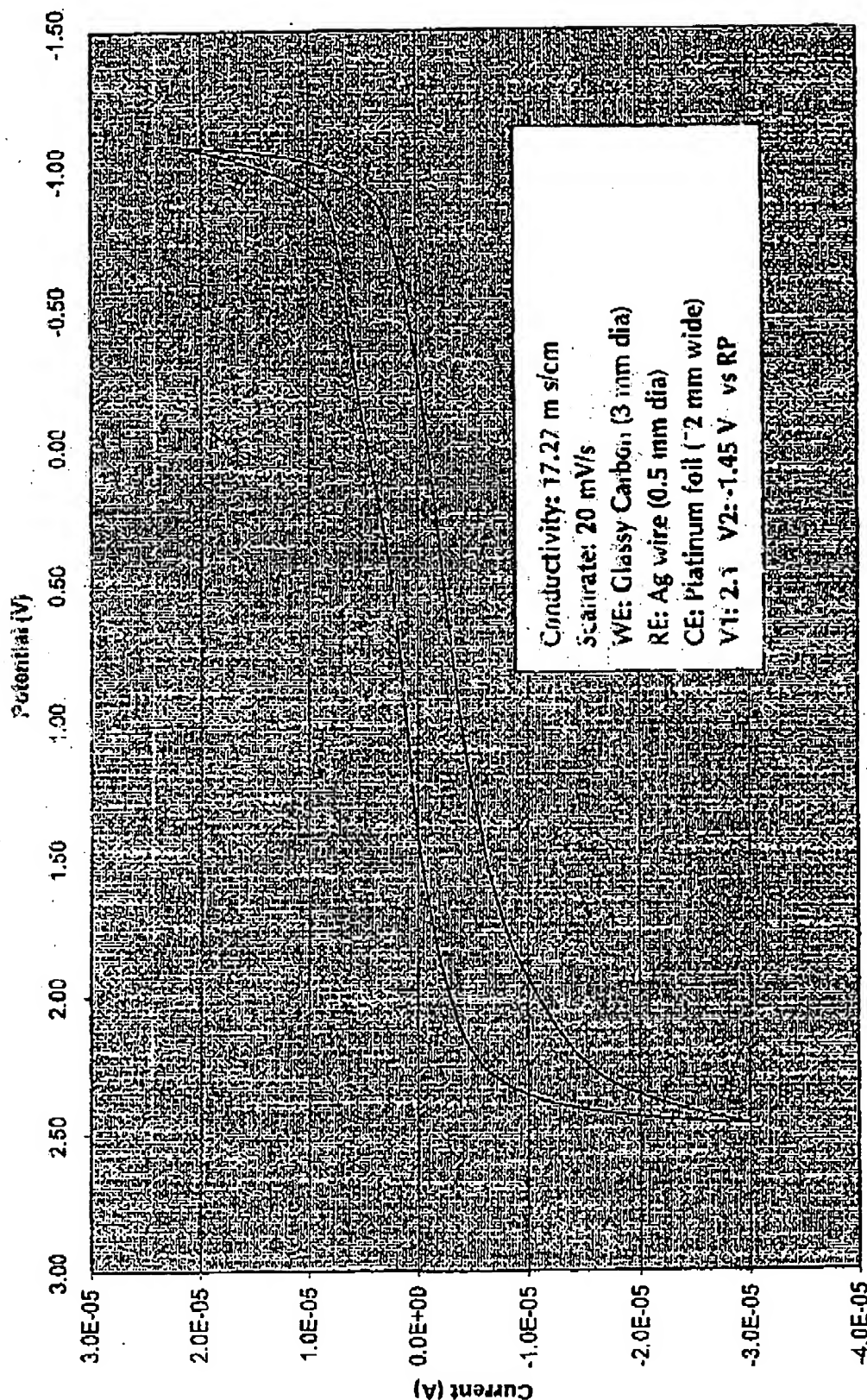


Fig. 4

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Cyclic Voltammetry
Pyridinium Tetrafluoroborate in Acetonitrile @ .53 moles/l

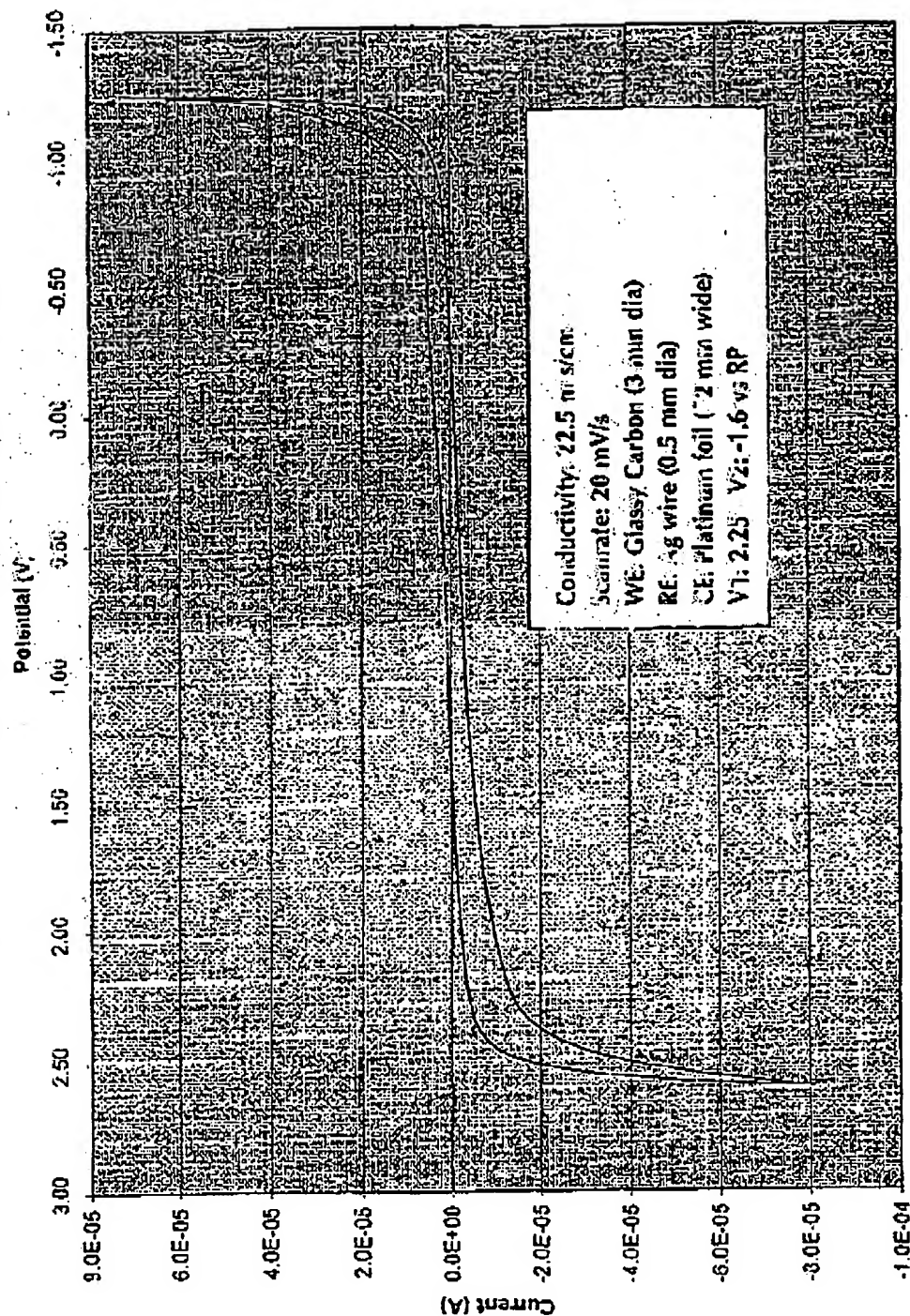


Fig. 5

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Cyclic Voltammetry
Pyridinium Tetrafluoroborate in Acetonitrile @ .46 moles/l

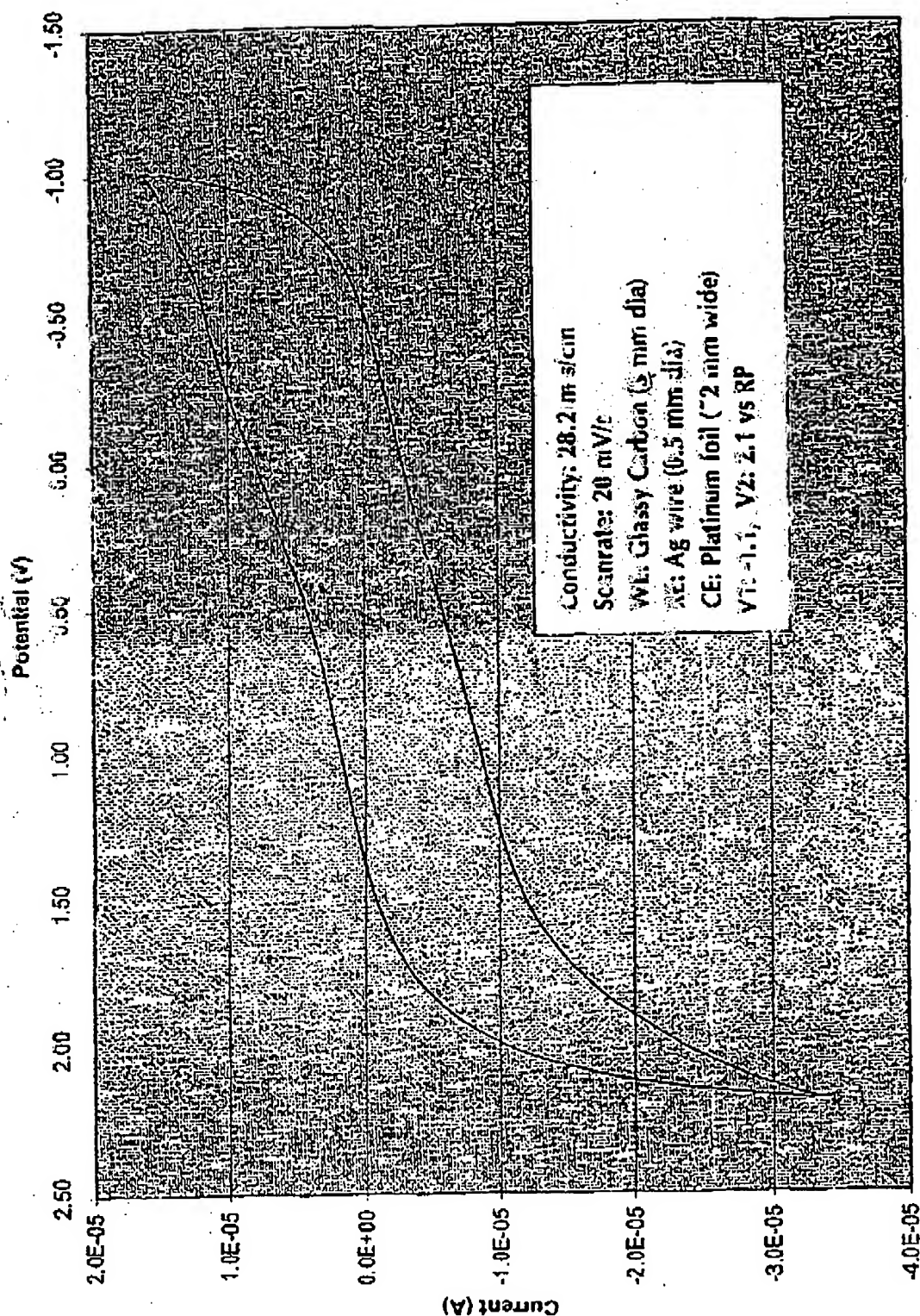


Fig 6

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Cyclic Voltammetry
Pyridinium Tetrafluoroborate In Acetonitrile @ .59 moles/l

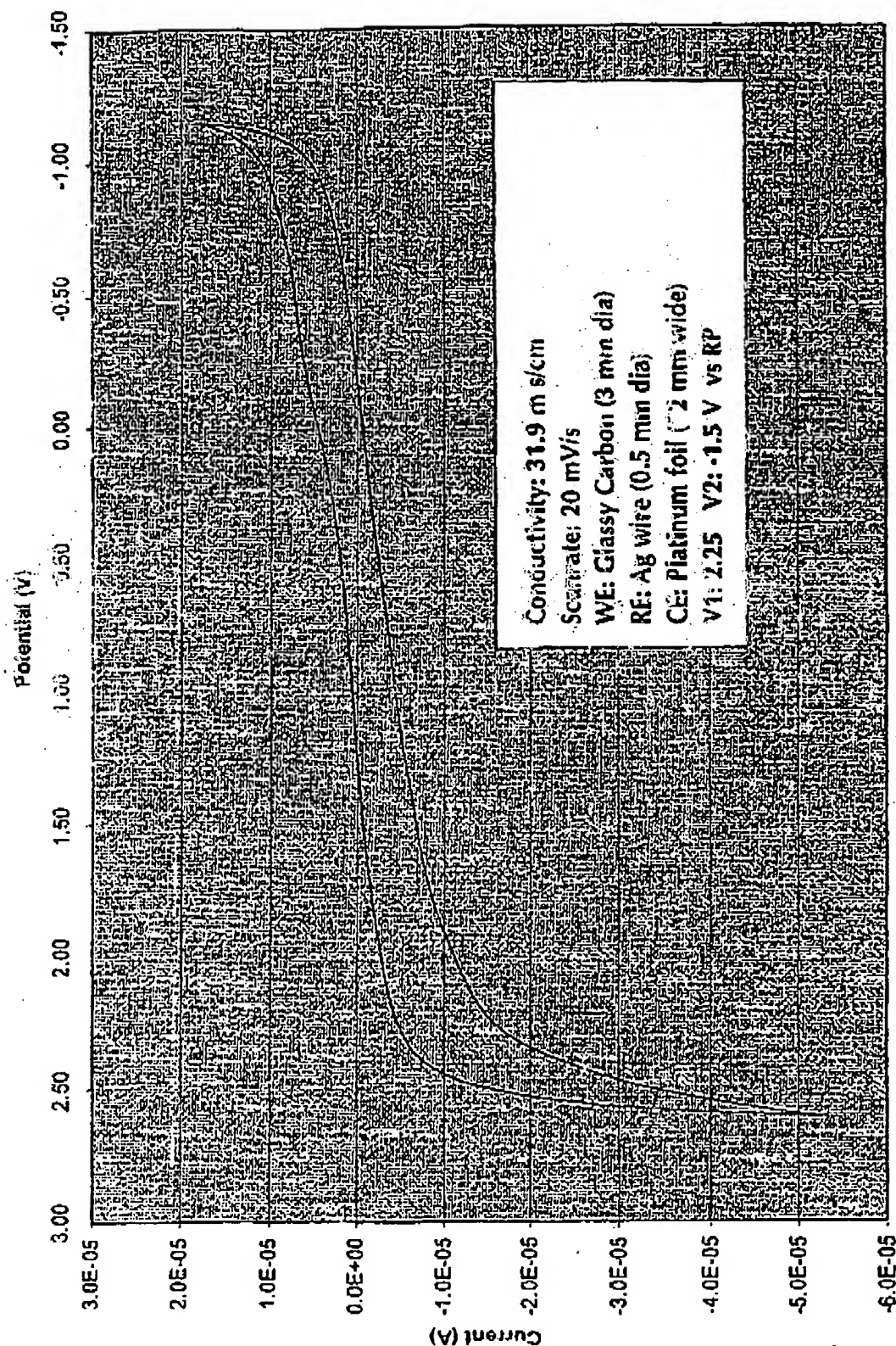
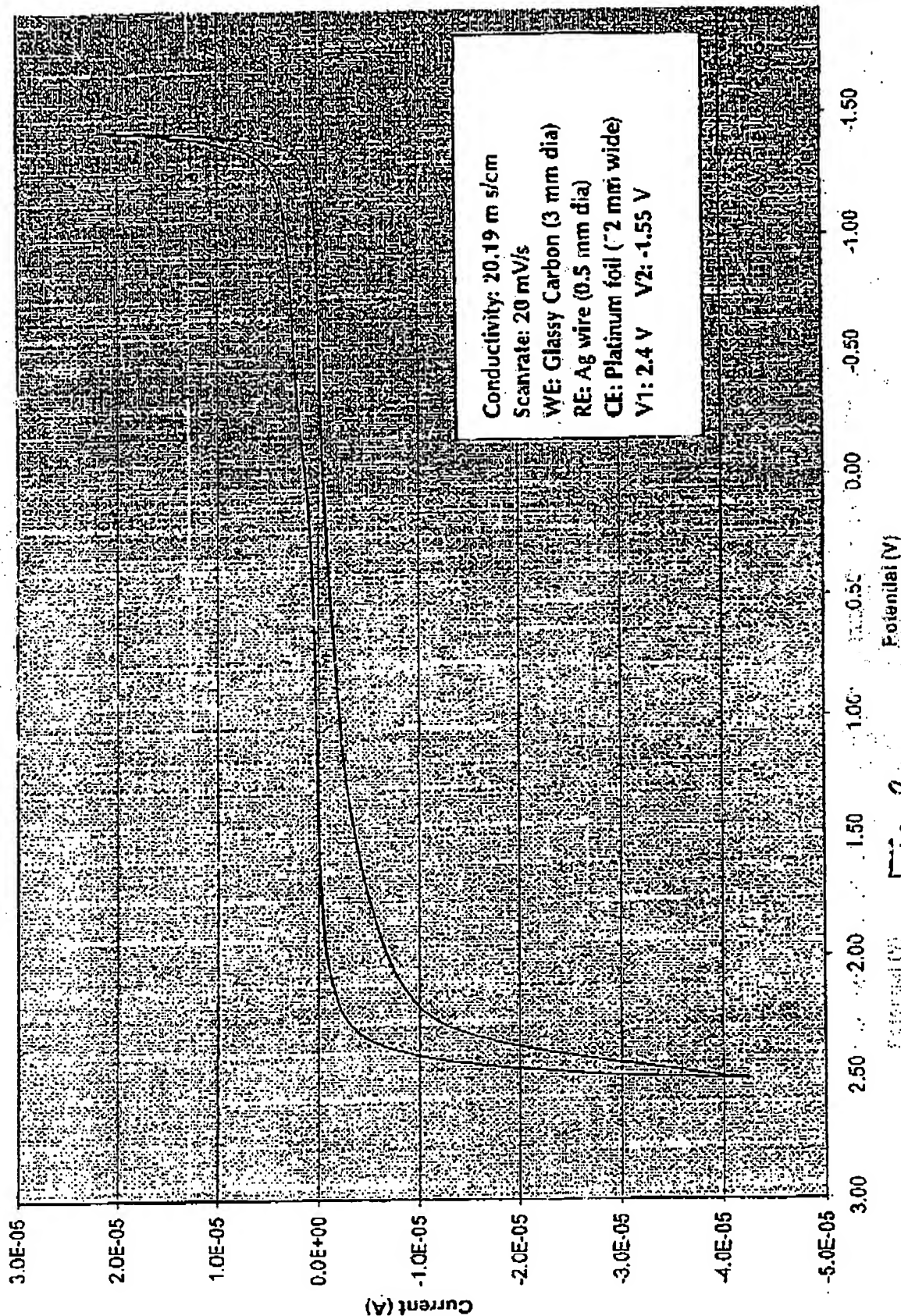


Fig 7

Cyclic voltammetry
Pyridinium Tetrafluoroborate in Gammabutyrolactone @ ~ 1.6152 moles/l



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Cyclic Voltammetry
Pyridinium Tetrafluoroborate in Gamma-butyrolactone @ ~.75 moles/l

